

Preliminary draft for deliberative purposes

Designation	Primary PRPs	SDU IDs	Cap (Acres)	Dredge (Acres)	Grand Total (Acres)	In-water Work Duration (Days)	In-water Work Duration (Work Years)	Source Control Work Association	Complexity (Score)	Notes
B-1	TBD	3.9W, 5W, 6W and 6Nav	8.3	44.3	52.6	86	0.7			
B-2	TBD	7W	15.1	22.8	37.9	67	0.5			
B-3	TBD	9W	24.9	27.2	52.1	90	0.7			
B-4	TBD	11E, Other non-SDU areas	8.3	13.2	21.4	26	0.2			
B-5	TBD	Swan Island	7.0	82.3	89.3	193	1.6			
B-6	TBD	RM6.5E	19.7	11.6	31.2	45	0.4			
B-7	TBD	RM4.5E, RM5.5E	7.1	19.9	27.0	43	0.3			
B-8	TBD	RM2E, RM3.5E	19.7	17.3	37.0	61	0.5			
Area Outside Remedial Action Boundaries (MNR)	TBD	None	0.0	0.0	0.0	0	0.0			

Notes:

In-water Work Years are based on the in-water work window of 122 days per year, consistent with the Portland Harbor FS

In-water work durations are calculated using construction duration assumptions found in Appendix D of the Portland Harbor FS and are based on dredging and capping quantities calculated by the R-code program developed for use at Portland Harbor Superfund Site. Note that the quantities used for calculating durations are for Alternative F-mod which was not presented in the FS.

In-water work duration represents time for dredging and capping to be conducted within each remedial action boundary and does not include additional time for mobilization/demobilization. Total construction durations will include time for mobilization/demobilization, pre-design investigations, mitigation activities, equipment availability, etc.